

Is your data secure?

Are you legally compliant?

Learn more about how
Verbatim's Secure 'n' Go products can keep you safe



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EU Compliance Regulations for IT Professionals

A data loss incident is no longer seen as an unfortunate accident; now there is a high possibility that an organisation or individual executives will be subject to legal action. Those responsible for IT within companies need to be aware; today, data loss is a significant legal and regulatory issue.

The EU Directive 95/46/EC of the European Parliament has been put in place to harmonise data protection laws across the EU. The law focuses on seven key principles concerning the use and access to personal data. Member states of the EU have generally implemented their own local data protection laws what reflects the principle of this directive (e.g. the UK Data Protection Act or Germany's Federal Data Protection Act / Bundesdatenschutzgesetz).

The principal of data security has been defined as follows:

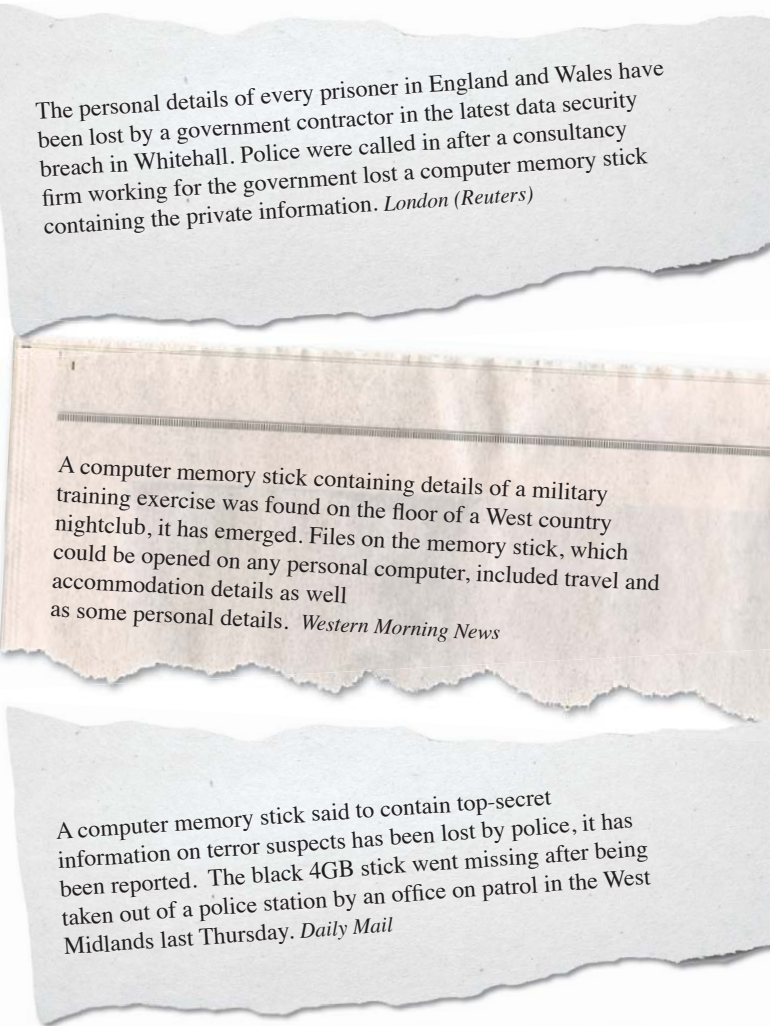
Data security is the means of ensuring that data is kept safe from corruption and that access to it is suitably controlled. Thus data security helps to ensure privacy. It also helps in protecting personal data.

- The first and most basic Data Security measure is **Data Encryption**
- **Encryption** is the process of converting information into an encrypted form, so that it is available only to someone who knows how to 'decrypt' it in order to obtain the original data. Encryption tools can vary in the type of encryption (software/hardware), exact encryption algorithm used and in the way it's implemented (full drive, partial or per- file encryption).

Data-losing companies may be forced to spill to public

The EU Commission has said that it will investigate the passing of new EU-wide legislation forcing all kinds of organisations to notify any data breaches to the relevant authorities and the people affected. So, not only should organisations ensure data is secure for legal reasons, they should also do it to protect the company's reputation.

Your company's reputation and assets are at risk



It doesn't have to be this way...

**SENSITIVE DATA + ENCRYPTION
= LEGAL COMPLIANCY**

Verbatim Secure 'n' Go™

Verbatim is owned by the Mitsubishi Chemical Corporation Group, and its reputation for quality and reliability in the storage industry is well renowned worldwide. Over its 40 year history, and now with its security range, Verbatim has developed a portfolio of digital storage solutions matching and exceeding the increasingly complex and varied requirements of modern society today.

Portable storage media is used widely as an essential business tool to conveniently carry and share large volumes of data. But this freedom has created the increased possibility of sensitive data being lost or stolen. Responding to the need for reliable data security, Verbatim has focussed on Hardware Encrypted Storage Products.

Verbatim Secure 'n' Go™ Product Range

- Secure Data
- Hardware Encryption
- Legal Compliance
- Quality
- Reliability
- Experience
- Innovation
- Storage Solutions

Secure Storage Solutions

Verbatim offers a full assortment of secure DVD, USB, Solid State Drive and Hard Disk Drive Storage. It is our mission to provide the finest assortment of Secure Storage Media in the market.



Benefits of Hardware Encryption

Modern IT security is provided through a combination of

- a. network security
- b. secure data storage

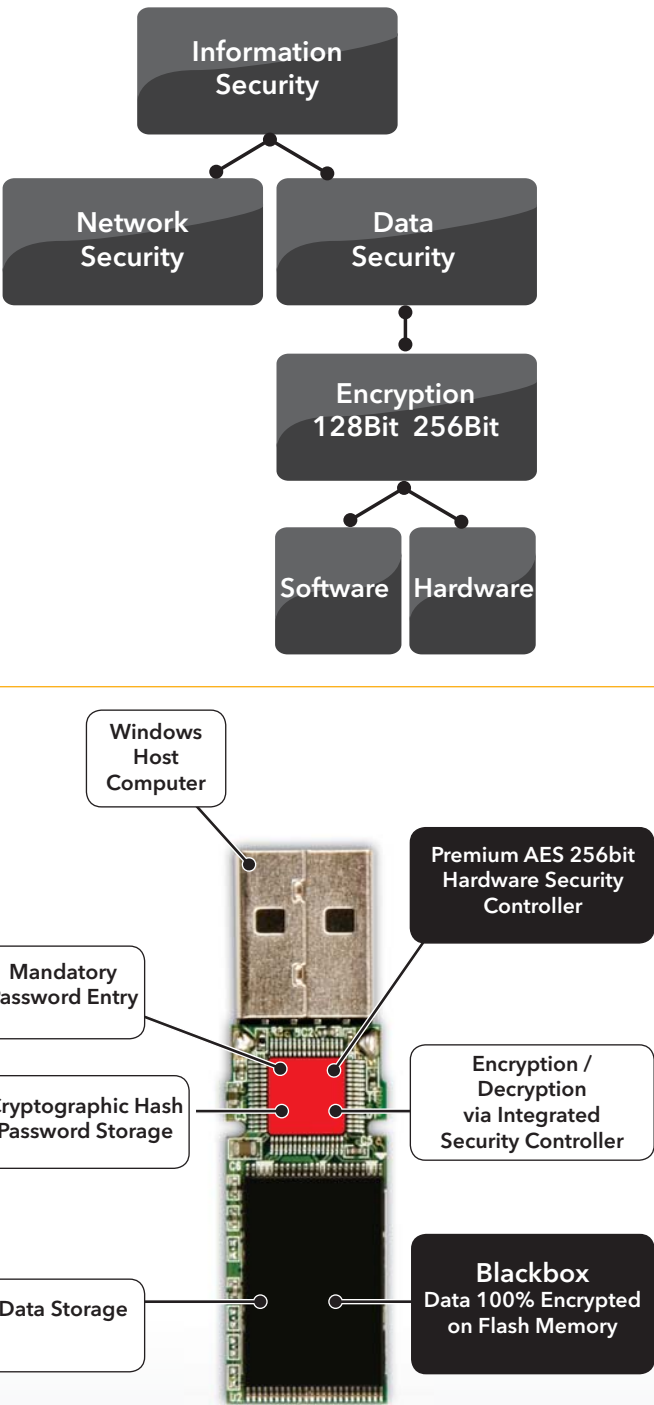
Verbatim specialises in delivering secure data storage solutions.

The main element of secure storage is encryption. The part of the program that encrypts and decrypts data on a drive can either be stored and run from a chip inside the drive (hardware encryption) or in software that is installed on and runs from the computer that the drive plugs into (software encryption).

- The primary benefit of software encryption is lower cost
- The benefits of hardware encryption are speed and security
- In software-based encryption, the keys are placed in the device's memory, so a hacker will know where to look for the keys by their unique format and can target those keys for an attack.
- In hardware-based encryption, the key never leaves the hardware device, which means that you cannot access them by simply looking at the device's memory. To ensure highest-level security, and in keeping with the Verbatim brand of quality and trust, we have only focused on flash memory and hard disk drive solutions that are hardware encrypted.

Encryption Algorithm

- AES is the successor to the older DES (Data Encryption Standard) and is used by the U.S. Government for encrypting secret-level and top-secret-level documents, using the 128-bit and 256-bit strengths respectively.
- 256-bit AES encryption is the strongest form of encryption commonly available in consumer products. It meets the requirements of Information Security Policy SEC-05.05.01 - Encryption Guideline. It is the most commonly accepted algorithm in the industry and all of Verbatim's flash memory and hard disk drive security solutions are based on it.



Data Encryption		Level of Security											
		Low				Medium				High			
Software	Password Only												
+ lower price	AES 128-bit												
- less secure	AES 256-bit				Page 14 / 15								
Hardware	AES 128-bit									Page 7			
+ highly secure	AES 256-bit										Page 8		
+ extra features	AES 256bit + AntiVirus												Page 9

Verbatim Encryption Features

FEATURES for reliable security	DESCRIPTION
Administration Rights	Works in restricted user mode. No software installation required
AntiVirus Protection	Embedded built-in automatic malware scanning. Avoid copying and transferring infected files - the AntiVirus Engine protects you regardless of the status of the host PC - everywhere and at anytime. No software installation is required to run the AntiVirus protection. The Verbatim drive does not copy and scan; the malicious file will be rejected before it even gets stored. Scan and remove viruses from any PC without installation from your Verbatim Secure Data USB/SSD Drive AntiVirus. 12 month updates are included in the package. After this, updates can be signed at regular AntiVirus update rates.
Brute-force Password Attack Protection	Data will be erased and the drive will reset after reaching a maximum number of attempts in order to protect the content if it is lost/stolen. A backup is recommended.
Central Manageability	See Verbatim Control System (VCS).
Cryptographic Hash Password	Password is stored and communicated encrypted to avoid exposure.
Data encryption 100% guaranteed	Security comes with a combination of Mandatory Password and full drive hardware-based encryption - All files are 100% encrypted.
FIPS 140-2	United States NIST certification.
Application Update	Latest application updates available free of charge.
Lock / Unlock	After registering the device, the user can control it via the Internet and "lock" (no password entry possible) or "unlock" (password entry enabled) if it becomes lost / stolen. This provides an additional line of defence.
Mandatory Password Entry	The drive can only be used after the password has been set up and data can be stored and accessed only after a secure and successful login.
Military Strength Encryption	Premium Hardware-based Encryption Engine with 256-bit AES providing strong decryption and encryption.
Multi Password support	Owner and guest user accounts can be defined. Guest file operations can be limited and controlled.
On-the-Fly Encryption/Decryption	Drag and drop your files after opening the drive with the correct password. No other action required.
Password strength	Depending on the product selected, options include mandatory simple password up to mandatory complex password.
Personal ID Function	To help reclaim a lost drive, a person's name, address or alternative information can be stored on the device and accessed and viewed by anyone handling the drive. Only this information is accessible for everybody - all other data is encrypted.
Physical Anti Tamper Protection	The controller is embedded into epoxy to prevent manipulation.
Plug & Play	No software installation required. A password entry screen pops up after plugging in the device. Just enter the password required and drag and drop your files or use other convenient functions from the intuitive launch pad in the system tray.
Poison Pill	After registering the device, the user can control the device via the Internet and "erase all data" if it becomes lost / stolen.
Remote Device Management	After registering the device, the user can control the device via the Internet and "lock", "unlock" or "erase all data" if it becomes lost / stolen.
Scalability	Customised password rules or maximum number of attempt (MAXNOA) are matter of change - see Verbatim Control System (VCS).
Security On Demand	Upgrade possibility to add Remote Device Management and/or AntiVirus Protection - this service is charged extra.
Unique Identification Number	A unique serial number which identifies the drive anywhere in the world and can control it via the Internet.
User Identification	Personalise your device and leave your contact details to be seen by any user in order to organise and/or to leave a message if lost or found.
Verbatim Control System (VCS) Server Software	Offers for corporate users a centralised management server allowing the IT administrator to remotely control and manage all flash drives being used in the organisation. Advanced remote management capabilities audit, trace and view logs of corporate flash drive usage - running on a VMware virtual appliance.
Zero Footprint	Used for a new generation of mobile device applications which run entirely embedded of the device. So applications do not require end users to install any software.

Responding to the need for reliable data security, Verbatim has developed a range of portable storage solutions specifically designed for the different requirements and levels of security demanded:



Secure Data Storage
Entry Level



Secure Data Storage
for Professionals



Secure Data Storage
for Government

Secure Data USB Drive *Business*

Verbatim's Secure Data USB Drive *Business* is a highly practical and reliable security device - ideal for any business purpose. With its security controller-based hardware it delivers high-level security for your documents or other important files.

Key Benefits

- ✓ Military strength encryption
 - ✓ No software installation
 - ✓ Mandatory password entry
 - ✓ 100% data encryption guaranteed
 - ✓ Multi password support for user / guest
- ✓ Windows 7 compatible
 - ✓ On demand: Remote Device Management
 - ✓ On demand: AntiVirus protection
 - ✓ On demand: Central Management



Secure Data USB Drive *Business* Specifications:

- **Interface:** USB 2.0
- **Capacities:** 2GB, 4GB, 8GB, 16GB, 32GB
- **Data Retention:** 10 Years
- **Power Source:** USB Bus (No batteries required)
- **Operating Systems:** Windows XP, Vista and 7
- **Contents:** Secure Data USB Drive *Business*, Quick Start Guide
- **Product Dimensions:** 64mm x 21mm x 11mm L x W x H)
- **Product Weight:** 13.8g

Secure Data USB Drive <i>Business</i> 2GB	43969-154
Secure Data USB Drive <i>Business</i> 4GB	43970-154
Secure Data USB Drive <i>Business</i> 8GB	43971-154
Secure Data USB Drive <i>Business</i> 16GB	43972-154
Secure Data USB Drive <i>Business</i> 32GB	43973-154



Secure Data USB Drive /SSD ExpressCard *Remote*

SSD ExpressCards and USB devices have evolved into useful, everyday data storage tools. But with the advantages they bring in terms of convenience and portability, there is also a danger – just one lost or stolen could prove disastrous, risking the exposure of private information or financial data.

Verbatim's Secure Data USB Drive and SSD ExpressCard *Remote* deliver premium AES 256bit (Advanced Encryption Standard) hardware security encryption and integrated password protection on an SSD or USB drive, which enables the storing and carrying of confidential data while being protected from loss or theft. After registering the device, the user can control the device via the Internet and "lock" (no password entry possible), "unlock" (enable password entry) or "erase all data" if it becomes lost / stolen. This additional line of defence strengthens the security of your data even further. It's another innovative first-to-market technology from Verbatim.

Key Benefits

- ✓ Military strength encryption
- ✓ No software installation
- ✓ Mandatory password entry
- ✓ 100% data encryption guaranteed
- ✓ Multi password support for user / guest
- ✓ Windows 7 compatible
- ✓ Remote Device Management
- ✓ Plug 'n' play device
- ✓ On demand: AntiVirus protection
- ✓ On demand: central management (see page 10)



Secure Data SSD ExpressCard *Remote* Specifications:

- **Interface:** ExpressCard
- **Read Speed:** 30MB/sec
- **Write Speed:** 8MB/sec
- **Capacities:** 16GB, 32GB, 64GB
- **Data Retention:** 10 Years
- **Power Source:** USB Bus (No batteries required)
- **Operating Systems:**
 - Windows 2000, XP, Vista, 7
 - Mac OS 9 or higher, LINUX 2.4.0 or higher
- **Contents:** Secure Data SSD ExpressCard *Remote*, Quick Start Guide
- **Product Dimensions:** 75mm x 34mm x 5mm (L x W x H)
- **Product Weight:** 15.3g



Secure Data USB Drive *Remote* Specifications:

- **Interface:** USB 2.0
- **Capacities:** 2GB, 4GB, 8GB, 16GB, 32GB
- **Data Retention:** 10 Years
- **Power Source:** USB Bus (No batteries required)
- **Operating Systems:**
 - Windows 2000, XP, Vista, 7
- **Contents:** Secure Data USB Drive *Remote*, Quick Start Guide
- **Product Dimensions:** 64mm x 21mm x 11mm (L x W x H)
- **Product Weight:** 13.8g



Secure Data SSD ExpressCard <i>Remote</i> 16GB	47459-144
Secure Data SSD ExpressCard <i>Remote</i> 32GB	47460-144
Secure Data SSD ExpressCard <i>Remote</i> 64GB	47461-144

Secure Data USB Drive <i>Remote</i> 2GB	43974-154
Secure Data USB Drive <i>Remote</i> 4GB	43975-154
Secure Data USB Drive <i>Remote</i> 8GB	43976-154
Secure Data USB Drive <i>Remote</i> 16GB	43977-154
Secure Data USB Drive <i>Remote</i> 32GB	43978-154

SSD ExpressCard

The drive fits inside every laptop's PCI ExpressCard slot, providing a convenient way to add storage capacity without increasing the footprint of the laptop with an external device or going inside the case to install hardware.



Secure Data USB Drive /SSD ExpressCard *AntiVirus*

Cutting-edge technology for your data safety; secure USB/SSD storage incorporating embedded McAfee antivirus support – a combination of premium 256bit hardware encrypted SSD ExpressCard with independent virus scanner. Verbatim's Secure Data USB/SSD *AntiVirus* ensures that your data remains both secure from unauthorised viewing and virus free - all provided independently of the host computer. The drive comes with a free AntiVirus update service which lasts for 12 month. The virus scanner will continue to work after these 12 months, and you can also choose to purchase and receive future updates from McAfee directly once the free period has elapsed.

Key Benefits

- ✓ Military strength encryption
- ✓ No software installation
- ✓ Mandatory password entry
- ✓ 100% data encryption guaranteed
- ✓ Multi password support for user / guest
- ✓ Windows 7 compatible
- ✓ Remote Device Management
- ✓ Plug 'n' play device
- ✓ Built-in AntiVirus protection
- ✓ Central management (see page 10)



Secure Data SSD ExpressCard *AntiVirus* Specifications:

- **Interface:** ExpressCard
- **Read Speed:** 30MB/sec
- **Write Speed:** 8MB/sec
- **Capacities:** 16GB, 32GB, 64GB
- **Data Retention:** 10 Years
- **Power Source:** USB Bus (No batteries required)
- **Operating Systems:**
 - Windows 2000, XP, Vista, 7
 - Mac OS 9 or higher, LINUX 2.4.0 or higher
- **Contents:** Secure Data SSD ExpressCard *AntiVirus*, Quick Start Guide
- **Product Dimensions:** 75mm x 34mm x 5mm (L x W x H)
- **Product Weight:** 15.3g



Secure Data SSD ExpressCard <i>AntiVirus</i> 16GB	47462-144
Secure Data SSD ExpressCard <i>AntiVirus</i> 32GB	47463-144
Secure Data SSD ExpressCard <i>AntiVirus</i> 64GB	47464-144

Secure Data USB Drive *AntiVirus* Specifications:

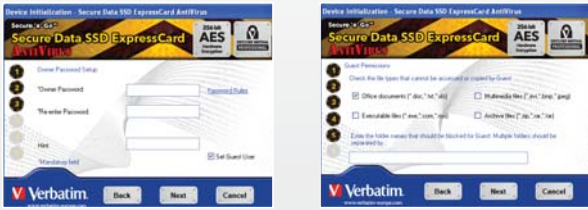
- **Interface:** USB 2.0
- **Capacities:** 2GB, 4GB, 8GB, 16GB, 32GB
- **Data Retention:** 10 Years
- **Power Source:** USB Bus (No batteries required)
- **Operating Systems:** Windows XP, Vista and 7
- **Contents:** Secure Data USB Drive *AntiVirus*, Quick Start Guide
- **Product Dimensions:** 64mm x 21mm x 11mm (L x W x H)
- **Product Weight:** 13.8g



Secure Data USB Drive <i>AntiVirus</i> 2GB	43979-154
Secure Data USB Drive <i>AntiVirus</i> 4GB	43980-154
Secure Data USB Drive <i>AntiVirus</i> 8GB	43981-154
Secure Data USB Drive <i>AntiVirus</i> 16GB	43982-154
Secure Data USB Drive <i>AntiVirus</i> 32GB	43983-154

SSD ExpressCard

The drive fits inside every laptop's PCI ExpressCard slot, providing a convenient way to add storage capacity without increasing the footprint of the laptop with an external device or going inside the case to install hardware.



Verbatim Control System (VCS)

Centralised Remote Management for Corporate Users

In corporate environments, data security is an ongoing concern for IT managers as lost or compromised flash drives can have serious business consequences. As the number of corporate USB drives increases, so does the need for centralised management tools that allow IT administrators to efficiently deploy, maintain and enforce security policies with enhanced manageability and scalability.

For corporate users, Verbatim Control System offers a centralised management server allowing the IT administrator to remotely control and manage all flash drives being used in the organisation.

Advanced remote management capabilities include:

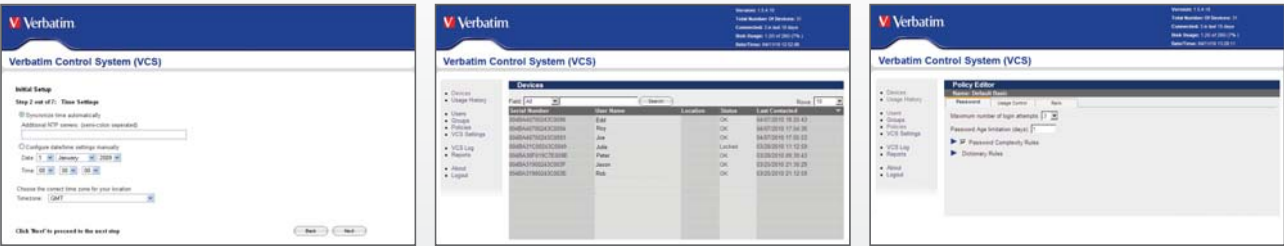
- Lock (no ability to enter password), unlock (enable password entry) or erase drives of any user from corporate headquarters
- Audit, trace and view logs of corporate flash drive usage (individual and aggregated)
- Enforce corporate security policies with respect to the use of flash drives by different types of users
- Generate individual drive or aggregated reports

Running on a VMware virtual appliance, this system can be easily installed and deployed on any computer running VMware - from a strong dedicated server to a regular laptop running Windows. In addition to maximising use of existing resources, the management system leverages VMware to scale cost-effectively to facilitate the addition of CPUs or servers as an organisation’s needs expand.

From an operational standpoint, VMware enables easy backup and restore, while also supporting advanced fault tolerance and load balancing.

Verbatim Control System (VCS) Key Benefits

- Centralised management of corporate security policies for secure USB drives
- Centralised file tracing and trail auditing of corporate secure USB drives
- Remotely securing of data on lost or misplaced corporate flash drives
- Simple drive provisioning and attachment to the corporate VCS
- Secured management-client communication
- Integration with IT infrastructure, e.g. Directory Services
- VMware virtual appliance optimises scalability and manageability
- Simplified maintenance and improved security enforcement for IT administrators
- Easily accessible web-based management console
- Secured and hardened Linux-based infrastructure



Secure Data USB Drive *FIPS 140-2*

The Corporate Secure USB Drive - *FIPS Edition* - is NIST certified to meet Federal Information Processing Standards (FIPS) 140 Level 2 security requirements for cryptographic modules. Optimised for maximum performance and protection, this drive offers AES 256bit hardware data encryption, password hashing algorithm, protected password entry and compatibility with central management CMC software.

Key Benefits

- ✓ Government / military-strength encryption
- ✓ No software installation
- ✓ Mandatory user login - complex password
- ✓ 100% data encryption guaranteed
- ✓ Hacker-proof - data erased after 10 incorrect attempts
- ✓ Centrally managed
- ✓ Plug ‘n’ play device
- ✓ Windows 7 compatible
- ✓ FIPS 140 level 2 certification



Secure Data USB Drive *FIPS 140-2* Specifications

- **Interface:** USB 2.0
(also compatible with USB 1.1 ports)
- **Capacities:** 2GB, 4GB, 8GB, 16GB
- **Operating Systems:**
Windows 2000, XP, Vista, 7
Windows 2003 Server
- **Contents:** Secure Data USB Drive FIPS 140-2,
Quick Start Guide
- **Product Dimensions:**
70mm (L) x 19.3mm (W) x 19.3mm (H)

Secure Data USB Drive <i>FIPS 140-2</i> 4GB	43955
Secure Data USB Drive <i>FIPS 140-2</i> 8GB	43956
Secure Data USB Drive <i>FIPS 140-2</i> 16GB	43957



Secure Data HDD Backup "PowerBay DataBank"

The Verbatim PowerBay DataBank 4 Bay NAS Hard Drive provides robust data security for small and medium sized businesses, allowing documents to be safely shared across a network and on the Internet for employees to access.

Designed specifically for network storage, a NAS tends to be easier to manage than a file server. All data recorded to the RAID volume can be encrypted with AES 256bit hardware encryption. You can mirror the encrypted volume through the external eSATA port and the mirrored volume will also be encrypted. The System Administrator can also lock the entire volume by setting the passwords in user interface (GUI). The locked volume can be unlocked by typing in the password.

A USB drive can be used as an "unlock key" for a locked volume. If the PowerBay DataBank 4 Bay NAS Hard Drive is turned on without the USB unlock key, the volume cannot be accessed, protecting against theft. After the volume starts up with the USB unlock key, you can take out the USB key. Bundled Software: Acronis® True Image Software for PowerBay provides backup, restore, data protection and Disaster Recovery capabilities.

Mechanical anti-theft security
Powerbay has a key lock on the front panel to prevent cartridges being removed by unauthorised people. It also has a slot for Kensington lock on the back panel.



Key Benefits

- ✓ Removable, enclosed hard drive cartridge system (hot swappable)
- ✓ 256 bit AES encryption
- ✓ RAID 6, the most redundant RAID setting (also RAID 0, 1+spare, 5, 5+spare)
- ✓ High quality, industrial build for maximised uptime
- ✓ Acronis Backup Software: 5 licenses
- ✓ eSATA port for fast mirroring
- ✓ LAN replication



POWERBAY DataBank 4 Bay NAS Hard Drive 500GB	47482
POWERBAY DataBank 4 Bay NAS Hard Drive 1TB	47483
POWERBAY DataBank 4 Bay NAS Hard Drive 2TB	47484

LAN Replication



Visit for more information:
www.verbatim-europe.com/security

Secure Data SSD 6,35cm (2,5")

You can now upgrade your two year old notebook from HDD storage to cutting-edge SSD technology with all its benefits;

- faster start-up because no spin-up is required
- faster random access because there is no read/write head
- faster boot and application launch times
- consistent read performance because physical location of data is irrelevant for SSDs
- silent operation due to the lack of moving parts
- low power consumption
- less heat when in use
- high mechanical reliability, due to the lack of moving parts
- the ability to endure extreme shock, high altitude, vibration and extremes of temperature

Additionally to all of these benefits, with the Verbatim Secure Data SSD, you also get 256bit Hardware Encryption; so you can get an SSD technology upgrade together with full drive security at a cheaper price than buying a new and unsecure laptop.

Key Benefits

- ✓ Solid state mobile advantages
- ✓ Military-strength encryption
- ✓ Mandatory password entry
- ✓ 100% data encryption guaranteed
- ✓ Available: Q4/2010



Secure Data Solid State Drive 6,35cm (2.5") Specifications:

- **Interface:** USB 2.0 / SATA
- **Capacities:** 64GB, 128GB, 256GB
- **Operating Systems:** Win 2000 (SP2), XP (SP4), Vista, Windows 7,
- **Contents:** Solid State Drive 6,35cm (2.5") mini USB/ SATA, mini USB cable, Quick Start Guide
- **Product Dimensions:** 100 (L) x 70 (W) x 8.9 (H) mm
- **Product Weight:** 65.3g

Solid State Drive 6,35cm (2.5") - mini USB/SATA 64GB	47470-177
Solid State Drive 6,35cm (2.5") - mini USB/SATA 128GB	47471-177
Solid State Drive 6,35cm (2.5") - mini USB/SATA 256GB	47472-177



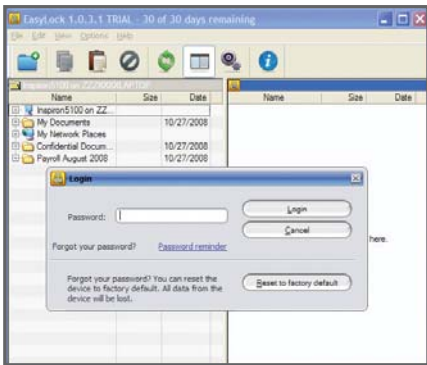
Register for Release information at
www.verbatim-europe.com/security

Secure Data Software EasyLock

EasyLock is an enterprise-grade portable data encryption solution which enables any computer user, from novice to expert, to turn any mobile storage device into a portable data safe. Featuring an intuitive drag and drop interface, EasyLock offers users a simple way to deal with the risk posed by data being lost or stolen. Using secure encryption while at the same time preserving mobility, EasyLock can be used on any mobile device such as USB sticks, portable hard disks and even your beloved mp3 player.

Key Benefits

- ✓ Runs with any removable storage device
- ✓ No administration rights required
- ✓ 256bit AES software encryption
- ✓ Enforced encryption (in combination with Endpoint Protector 2010)



Secure Data Software EasyLock Specifications:

- **Operating Systems:**
Windows Vista, XP, 2000, Windows 7
- **Software Download:**
www.verbatim-europe.com/security

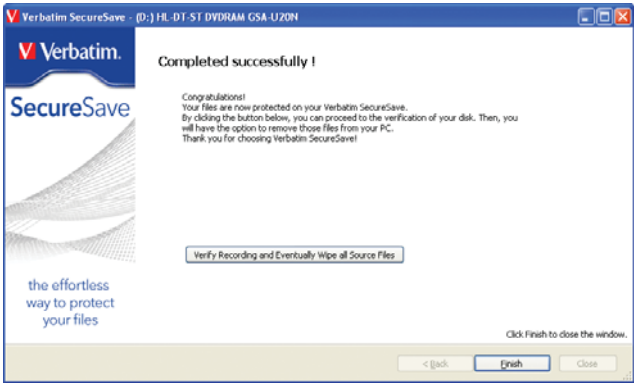
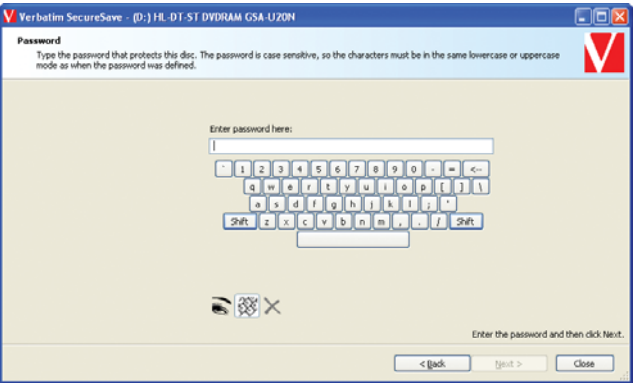
Secure Data DVD

Verbatim is the world's largest manufacturer of optical media. All the key DVD, CD and Blu-ray drive manufacturers use Verbatim's optical media to test their products. They select our media for its consistently high quality level and this ensures that our media is optimised for the drives that are being used by today's consumers and professionals. Sensitive data is regularly saved onto optical discs - contracts, blueprints, software, personal correspondence, records, to list just a few. It goes without saying that security measures should be put in place to ensure that this data doesn't get into the wrong hands. Verbatim's SecureDVD provides the solution.

SecureData DVD is a perfect way of mailing sensitive data to a recipient. The password can be emailed or transmitted separately to ensure privacy. Data can also be added until the disc is full so the disc could be used to return information if required.

Key Benefits

- ✓ Reliable optical storage
- ✓ Software encryption
- ✓ No software installation
- ✓ Plug 'n' play
- ✓ Effortless to save and protect files
- ✓ Windows 7 compatible



Specifications:

- AES 256 encryption
- Password protected
- Hybrid disc technology - DVD-R with integrated software.
- 4.5GB of secure storage

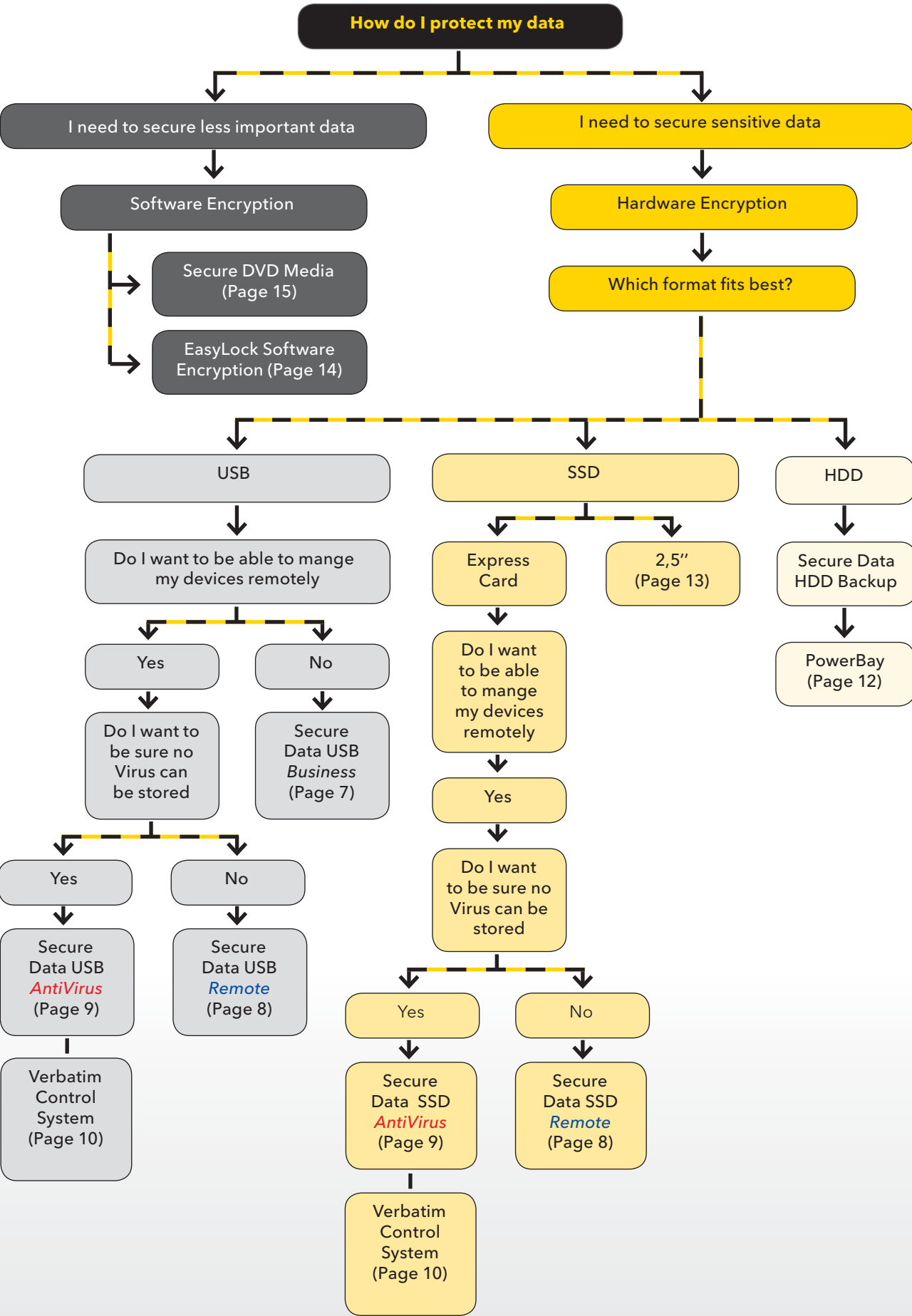
SecureSave DVD - 4.5GB	43706
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Product Overview

Features for reliable security	Secure Data							
	Software EasyLock	DVD Media	USB Business	USB / SSD Remote	USB / SSD AntiVirus	USB FIPS 140-2	HDD Backup	6,35cm (2,5") SSD
Military Strength Encryption	Software Encryption	Software Encryption	Hardware Encryption	Hardware Encryption	Hardware Encryption	Hardware Encryption	Hardware Encryption	Hardware Encryption
Encryption Algorithm	256-bit AES	256-bit AES	256-bit AES	256-bit AES	256-bit AES	256-bit AES	256-bit AES	256-bit AES
Unique Identification Number			✓	✓	✓	✓		
Plug 'n' play		✓	✓	✓	✓	✓	✓	
Administrative rights required	NO	NO	NO	NO	NO	NO	NO	YES
Mandatory Password Entry	✓	✓	✓	✓	✓	✓	✓	✓
Password strength	6 characters	8 characters	Complex	Complex	Complex	Complex	Complex	Complex
Scalable rules and policies					✓			
Cryptographic Hash Password	✓	✓	✓	✓	✓	✓	✓	✓
Data encryption 100% guaranteed	✓	✓	✓	✓	✓	✓	✓	✓
User Identification			✓	✓	✓	✓		✓
Multi Password support				✓	✓			✓
Brute-force Password Attack Protection			✓	✓	✓	✓	✓	✓
Physical Anti Tamper Protection			✓	✓	✓	✓		
On-the-fly Encryption / Decryption	✓	✓	✓	✓	✓	✓	✓	Pipelined Encryption
AntiVirus Protection embedded					✓			
AntiVirus Updates					✓			
AntiVirus Scan of any other PC					✓			
Zero Footprint		✓	✓	✓	✓	✓	✓	
FIPS 140-2						✓		140-2 level 3
Application Update	✓		✓	✓	✓	✓	✓	
Security on demand			www.verbatim-europe.com/security-on-demand	www.verbatim-europe.com/security-on-demand	All inclusive			
Remote Device Management (lock - unlock Password / "Poison Pill" erase content)				✓	✓			
Central Manageability / Verbatim Control System (VCS) Server Software					✓			
English	✓	✓	✓	✓	✓	✓	✓	OS
German	✓	✓	✓	✓	✓	✓	✓	OS
French	✓	✓	✓	✓	✓	✓	✓	OS
Italian		✓	✓	✓	✓	✓	✓	OS
Spanish		✓	✓	✓	✓	✓	✓	OS
Windows 2000 (SP2)	✓	✓	✓	✓	✓	✓	✓	✓
XP (SP4)	✓	✓	✓	✓	✓	✓	✓	✓
Vista	✓	✓	✓	✓	✓	✓	✓	✓
Windows 7	✓	✓	✓	✓	✓	✓	✓	✓
Gigabyte		4,5GB	USB 2GB, 4GB, 8GB, 16GB, 32GB	USB 2GB, 4GB, 8GB, 16GB, 32GB Express-Card: 16GB, 32GB, 64GB	USB 2GB, 4GB, 8GB, 16GB Express-Card: 16GB, 32GB, 64GB	2GB, 4GB, 8GB, 16GB	From 4x 500GB Up to 4x 2TB	32GB, 64GB, 128GB, 256GB, 512GB

Note: From time to time product specification may vary slightly without prior notice, however basic product functionality will remain unchanged

What product fits my purpose?





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1. Identify Your Sensitive Data

In order to protect your data you first have to identify which of your data is sensitive and needs protection.

2. Use Hardware Encrypted Storage for All Sensitive Data

Hardware encryption may be more expensive than everyday drives but is still affordable, and safer than software encryption. Don't give hackers and people who'd like to expose your loss on the Web a chance!

3. Set a Data Protection Policy

Setting up a policy to govern your data protection is crucial. Best practice shows that it takes time to set up a proper policy. In the meantime, your data leakage goes on, so you have to start protecting at the same time. Policy and introduction of hardware comes together.

4. Introduce Mandatory Passwords

Making passwords mandatory is the right choice to guarantee 100 per cent data encryption and protect your assets. You can get password-secured USB sticks that destroy themselves by formatting the whole content when someone tries to crack the password. You only get so many attempts to fill in the password. So when someone who's not authorised to access the drive enters the password incorrectly more than a certain number of times, all data on the stick is deleted (so make sure you have a backup of your data).

5. Benefit from Multi-passwords

If everyone encrypts their data with a secret key known only to the owner of the data, how can you share information with others? It doesn't make sense to secure your data in a way that blocks users doing what they have to do. Multi-password capability is the solution. With multi-password capability you can define owner and guest user accounts. The file owner can then limit and control guest file operations. This way only users who are authorised are able to use the information. Without this feature, users will use unsecure drives again or open their secure drives for full drag and drop to an unsecured one.

6. Use Personal Online Management

Personal online management is a second line of defence. If someone unauthorised manages to get hold of your device, personal online management gives you the ability to block or unblock your drive remotely – so no one can even enter a password any longer. Or you can even set a 'poison pill' and, without the unauthorised person even realising it, all data will be deleted next time he or she goes online. This extra protection helps to increase security.

7. Manage Remotely

Depending on the size of business it makes sense to manage all secure drives through the IT manager. In this case, your IT manager has access to all USB sticks out there and can control their access, blocking one if needed (for example, if some bright spark's left their mobile storage in a taxi).

8. Protect Against Viruses Too

Besides encrypting your data, you also need to ensure that it's virus free. Anti-virus software exists on host computers (laptops or PCs). Or, for example, Verbatim offers USB drives or Express Cards with anti-virus software embedded, so you can keep your data safe even if you're outside your company environment simply by using an anti-virus-embedded USB stick.

9. Use ExpressCards

SSD ExpressCards don't stick out and are therefore almost invisible. You can use them easily in modern laptops and notebooks, and they don't increase the physical footprint of the computer.

10. Act Now!

Don't wait until your data's gone. You have a legal obligation to secure sensitive data. Losses can harm your organisation and your private assets.

Mobile Data Leakage for Dummies
By Guy Bunker and Gareth Fraser-King
WILEY-VCH Verlag GmbH & Co. KGaA

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